VZCZCXRO6754 PP RUEHDBU DE RUEHKB #0855/01 1901241 ZNY SSSSS ZZH P 091241Z JUL 07 FM AMEMBASSY BAKU TO RUEHC/SECSTATE WASHDC PRIORITY 3426 TO RUEHC/SECSTATE WASHDC PRIORITY 3426 INFO RUCHCIS/CIS COLLECTIVE PRIORITY RUEHAK/AMEMBASSY ANKARA PRIORITY 2243 RHEBAAA/DEPT OF EMERGY WASHDC PRIORITY RUCPDOC/DEPT OF COMMERCE WASHDC PRIORITY RHMFISS/CDR USEUCOM VAIHINGEN GE PRIORITY RHMFISS/CDR USCENTCOM MACDILL AFB FL PRIORITY RUEKDIA/DIA WASHDC PRIORITY RUEALIA/CIA WASHINGTON DC PRIORITY RUEHDIR/IRAN RPO DUBAI PRIORITY RUEKJCS/SECDEF WASHDC PRIORITY RUEHBS/USEU BRUSSELS PRIORITY RUEHNO/USMISSION USNATO PRIORITY 0633 RUEHVEN/USMISSION USOSCE PRIORITY 0610 Monday, 09 July 2007, 12:41 S E C R E T SECTION 01 OF 04 BAKU 000855 SIPDIS SIPDS NOFORN NOTORN
DEPT FOR EUR/CARC, PM AND S/CT
EO 12958 DECL: 07/05/2017
TAGS ENRG, EPET, PTER MARR, MASS, PBTS, IR, AJ SUBJECT: AZERBAIJAN'S RITICAL ENERGY INFRASTRUCTURE SUBJECT: AZERBAIJAN'S RITICAL ENERGY INFRASTRUCTURE
VULNERABLE TO TERRISM

BAKU 00000855 001.2 OF 004

Classified By: Charge d'Affaires Donald Lu per 1.4 (b,d).

1. (C) Summary: Senior BP officils believe that the Sangachal energy terminal and offshore platforms are vulnerable to terrorism. As BP Azerba
BP'S Views on the Vulnerabilities

12. (C) BP, the operator for the Azerbaijan International Operating Company and associated Baku-Tbilisi-Ceyhan Oil Export Pipeline, believes the 13. (C) BP also believes that the off-shore platforms are vulnerable to attack. As Schrader has repeatedly told U.S. officials, "all it takes i THE GOAJ SECURITY PLAN

(SBU) Coordination of security and contingency planning responsibility rests with the State Committee to Protect Pipelines, headed by the F BAKU 00000855 002.2 OF 004 industry.) The commission holds tabletop exercises/trainings to drill and evaluate their plan on average every six months. The most recent exe 15. (SBU) Responsibility for security at critical energy infrastructure sites is divided by location. Onshore pipelines and associated structur Onshore Facilities

16. (SBU) Along with the pipeline operators, SSPS is responsible for ensuring the security of the various pipelines in Azerbaijan, to include to 17. (SBU) The Sangachal Terminal is located approximately three kilometers from the Caspian coast on a broad valley floor encompassing an estime 18. (SBU) The BTC pipeline begins at the Sangachal Terminal and extends through central Azerbaijan, across Georgia and Turkey, to the port of Caspian (SBU) The Western or Supsa pipeline is a Soviet era line that is approximately 460 kilometers long in Azerbaijan and continues on in Georgian (SBU) The Novorossiysk or northern pipeline runs parallel to the Caspian coastline up to the Russian border and is approximately 240 kilometers (SBU) Azerbaijan moves a small percentage of its oil, currently as much as 140,000 tons a month at peak use, by rail. This amount is expectage SSPS

112. (SBU) SSPS is the prime protector of onshore energy infrastructure and has invested considerable resources to BAKU 00000855 003.2 OF 004 ensure the protection of critical structures. SSPS has a annual budget of approximately USD 10 million and over 800 personnel dedicated to pipe 113. (SBU) SSPS works closely with the BTC operators (primarily BP) to ensure pipeline security. The routine patrol coverage of the BTC segment 14. (C) As noted above, the Sangachal Terminal presents some serious concerns. BP and SSPS work cooperatively to manage access to the facility 115. (SBU) SSPS recently conducted joint contingency training exercises in each of its regional areas with pipeline security elements from the Offshore Facilities

116. (C) Protection of offshore energy infrastructure facilities is the responsibility of the Azerbaijani Navy and Coast Guard, although there BAKU 00000855 004.2 OF 004
the BP collision avoidance radars. The USG is currently assisting in the refurbishment of five Azerbaijani Coast Guard vessels and upgrades of 117. (SBU) The USG has trained and equipped an Azerbaijani naval commando unit and continues to hone its skills with follow-on exchanges twice 118. (SBU) The head of the SSPS, General Akhundov, outlined what he saw as the problem by contrasting the situation in the Caspian with what he

119. (S/NF) The vulnerabilities of Azerbaijan's critical energy infrastructure -- particularly at the Sangachal energy terminal and the offshor